

**AMENDMENTS TO THE SPECIFICATION**

The wavelength  $\lambda_{22/24}$  is close to  $\lambda_{22}$ . For example, for wavelengths of the order of one millimeter, the differences ( $\lambda_{22} - \lambda_{22/24}$ ) are of the order of a few hundredths of a millimeter. This kind of filter therefore attenuates a narrow range of wavelengths between the wavelengths  $\lambda_{22}$  and  $\lambda_{22/24}$ . To attenuate a wider range of wavelengths with this type of filter, a plurality of such filters must be used. The size of the plurality of ~~filter~~filters would then be too great compared to the available space within the chassis or housing of an antenna.